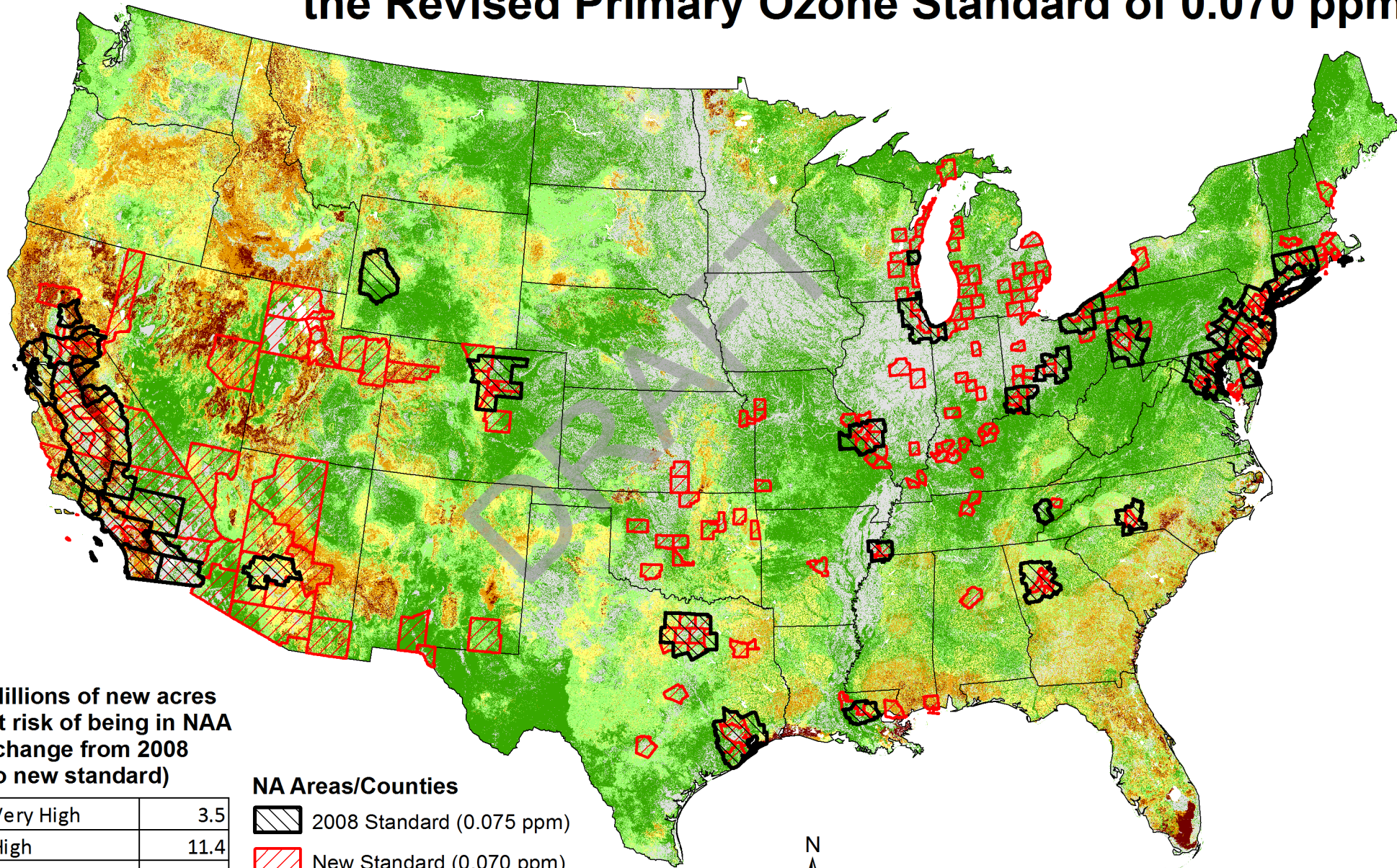


Areas at Risk of Becoming Non-attainment Under the Revised Primary Ozone Standard of 0.070 ppm



Millions of new acres
at risk of being in NAA
(change from 2008
to new standard)

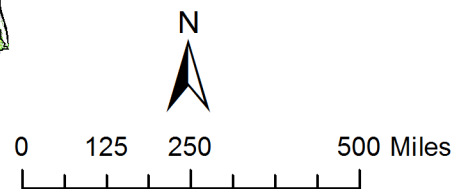
Very High	3.5
High	11.4
Moderate	15.8
Low	19.7
Very Low	38.1
Non-burnable	25.4
Total	113.9

NA Areas/Counties

- 2008 Standard (0.075 ppm)
- New Standard (0.070 ppm)

Wildfire Hazard Potential

- Very High
- High
- Moderate
- Low
- Very Low
- Non-burnable



Map compiled by the USDA Forest Service,
Fire Modeling Institute. October 13, 2015.

New potential non-attainment areas were identified as areas that exceeded the 0.070 ppm threshold using the three-year (2012-2014) average of the 4th highest 8-hour average for each monitoring site. Ozone data were retrieved from EPA's Air Quality System (AQS) and Clean Air Status and Trends Network (CASTNET). Non-attainment areas under the 2008 standard are from EPA (www3.epa.gov/airquality/greenbook). Wildfire Hazard Potential data are from the USDA Forest Service, Fire Modeling Institute (www.firelab.org/project/wildfire-hazard-potential).